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For steady flow of an incompressible

fluid in a constant diameter horizontal pipe using the Darcy-Weisbach friction loss equation, the energy equation from location 1 to 2 is expressed in terms of pressure drop as: where: When Re . 2100, flow is laminar and: Then pressure

drop is: The final pressure drop equation is often called Poiseuille's law after the original researcher (Munson et al ...

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